

Amendment to the Specification

At Page 1, lines 1-2, are to be deleted.

At Page 1, line 4, a new paragraph entitled "Cross Reference to Related Application" is to be added, just below the Title, as follows:

The present application is a continuation-in-part of US Application Serial No. 09/693,301 filed on October 20, 2000, which is a continuation-in-part of US Application No. 09/575,187 filed on May 23, 2000, the entire contents of which are herein incorporated by reference.

The Paragraph beginning at Page 1, lines 11-28, through to Page 3, lines 1-31, just under the heading "Co-Pending Applications", is to be amended as follows:

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications filed by the applicant or assignee of the present invention simultaneously with the present invention:

09/928,055NPI001US, 09/927,684NPI002US, NPI003US,
09/928,108NPI003AUS, 09/927,809NPI004US

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on November 25, 2000:

<u>09/721,895NPA060US</u> ,	<u>09/721,894NPA061US</u> ,	<u>09/722,174NPA081US</u> ,
<u>09/721,896NPA082US</u> ,	<u>09/722,148NPP010US</u> ,	<u>09/722,146NPP013US</u> ,
<u>6,826,547NPP015US</u> ,	<u>6,741,871NPP020US</u> ,	<u>09/722,171NPP021US</u> ,
<u>09/721,858NPP022US</u> ,	<u>09/722,142NPP023US</u> ,	<u>6,788,982NPS014US</u> ,
<u>09/722,141NPS015US</u> ,	<u>6,788,293NPS017US</u> ,	<u>09/722,147NPS018US</u> ,
<u>09/722,172NPS022US</u> ,	<u>6,792,165NPS027US</u> ,	<u>09/722,088NPS028US</u> ,
<u>09/721,862NPT008US</u> ,	<u>6,530,339BIN01US</u> ,	<u>BIN02US</u> ,
<u>6,631,897BIN03US</u> ,	<u>BIN04US</u>	

The disclosures of these co-pending applications are incorporated herein by cross-reference. Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications filed by the applicant or assignee of the present invention on October 20, 2000:

09/693,415 (NPA011US), 09/693,219 (NPA031US), 09/693,280 (NPA040US),
09/693,515 (NPA046US), 09/693,705 (NPA053US), 09/693,647 (NPA059US),
09/693,690 (NPA064US), 09/693,593 (NPB006US), 09/693,216 (NPS004US),
09/693,341 (NPS008US), 09/696,514 (NPS024US), 09/693,301 (NPPC1),
09/693,388 (UP01US), 09/693,704 (UP02US), 09/693,510 (UP03US),
09/09/693,336 (UP04US), 09/693,335 (UP05US)

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications filed by the applicant or assignee of the present invention on September 15, 2000:

09/663,579 (NPA024US), 09/669,599 (NPA025US), 09/663,701 (NPA047US),
09/663,640 (NPA049US),

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications filed by the applicant or assignee of the present invention on June 30, 2000:

09/609,139 (NPA014US), 09/608,970 (NPA015US), 09/609,039 (NPA022US),
09/607,852 (NPA026US), 09/607,656 (NPA038US), 09/609,132 (NPA041US),
09/609,303 (NPA050US), 09/610,095 (NPA051US), 09/609,596 (NPA052US),
09/607,843 (NPA063US), 09/607,605 (NPA065US), 09/608,178 (NPA067US),
09/609,553 (NPA068US), 09/609,233 (NPA069US), 09/609,149 (NPA071US),
09/608,022 (NPA072US), 09/609,232 (NPB003US), 09/607,844 (NPB004US),
09/607,657 (NPB005US), 09/608,920 (NPP019US), 09/607,985 (PEC04US),
09/607,990 (PEC05US), 09/607,196 (PEC06US), 09/606,999 (PEC07US)

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications filed by the applicant or assignee of the present invention on 23 May 2000:

09/575,197-(NPA001US),	09/575,195-(NPA002US),	09/575,159-(NPA004US),
09/575,132-(NPA005US),	09/575,123-(NPA006US),	09/575,148-(NPA007US),
09/575,130-(NPA008US),	09/575,165-(NPA009US),	09/575,153-(NPA010US),
09/575,118-(NPA012US),	09/575,131-(NPA016US),	09/575,116-(NPA017US)
09/575,144-(NPA018US),	09/575,139-(NPA019US),	09/575,186-(NPA020US),
09/575,185-(NPA021US),	09/575,191-(NPA030US),	09/575,145-(NPA035US),
09/575,192-(NPA048US),	09/575,181-(NPA075US),	09/575,193-(NPB001US),
09/575,156-(NPB002US),	09/575,183-(NPK002US),	09/575,160-(NPK003US),
09/575,150-(NPK004US),	09/575,169-(NPK005US),	09/575,184-(NPM001US),
09/575,128-(NPM002US),	09/575,180-(NPM003US),	09/575,149-(NPM004US),
09/575,179-(NPN001US),	09/575,133-(NPP005US),	09/575,143-(NPP006US),
09/575,187-(NPP001US),	09/575,155-(NPP003US),	09/575,196-(NPP007US),
09/575,198-(NPP008US),	09/575,178-(NPP016US),	09/575,164-(NPP017US),
09/575,146-(NPP018US),	09/575,174-(NPS001US),	09/575,163-(NPS003US),
09/575,168-(NPS020US),	09/575,154-(NPT001US),	09/575,129-(NPT002US),
09/575,124-(NPT003US),	09/575,188-(NPT004US),	09/575,189-(NPX001US),
09/575,162-(NPX003US),	09/575,172-(NPX008US),	09/575,170-(NPX011US),
09/575,171-(NPX014US),	09/575,161-(NPX016US),	09/575,141-(HJ52US),
09/575,125-(HJ52US),	09/575,142-(MJ10US),	09/575,140-(MJ11US),
09/575,190-(MJ12US),	09/575,138-(MJ13US),	09/575,126-(MJ14US),
09/575,127-(MJ15US),	09/575,158-(MJ34US),	09/575,117-(MJ47US),
09/575,147-(MJ58US),	09/575,152-(MJ62US),	09/575,176-(MJ63US),
09/575,115-(PAK04US),	09/575,114-(PAK05US),	09/575,113-(PAK06US),
09/575,112-(PAK07US),	09/575,111-(PAK08US),	09/575,108-(PEC01US),
09/575,109-(PEC02US),	09/575,110-(PEC03US),	09/575,182-(PP01US),
09/575,193-(PP02US),	09/575,194-(PP03US),	09/575,136-(PP04US),
09/575,119-(PP07US),	09/575,135-(PP08US),	09/575,157-(PP09US),
09/575,166-(PP10US),	09/575,134-(PP11US),	09/575,121-(PP12US),
09/575,137-(PP13US),	09/575,167-(PP15US),	09/575,120-(PP16US),
09/575,122-(PP17US)		

The disclosures of these co-pending applications are incorporated herein by reference.